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Derrick Michael Reid, Esq.
The Aerospace Corporation
PO Box 92957 M1/040
Los Angeles Ca 90009-2957

PATENT
Docket No. D-350

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant - Dybdal, R) Response to
Serial No. - 09/220,184) Office Action
Filed - 12/22/98) Dated:02/02/04
Title - Orthogonal Polarization) Los Angeles, California
and Frequency) Date: 03/23/04
Selectable Waveguide) Commissioner of Patents
Art Unit - 2817) and Trademarks
Examiner - Lee, B) Washington, DC, 20231

----- Dear Sir:

IN THE SPECIFICATION

Please amend the specification, paragraph by paragraph, as follows:

- On page 13 line 22, change "20" to "14".
- On page 13 line 23, change "20" to "14".

From Figures 1 and 2, it should be apparent that the bent waveguide section 20 connects the feed port 10 to the port 22 when in a first position, and is therefore dissimilar to in shape to the straight waveguide section ~~20~~ 14. Also, the